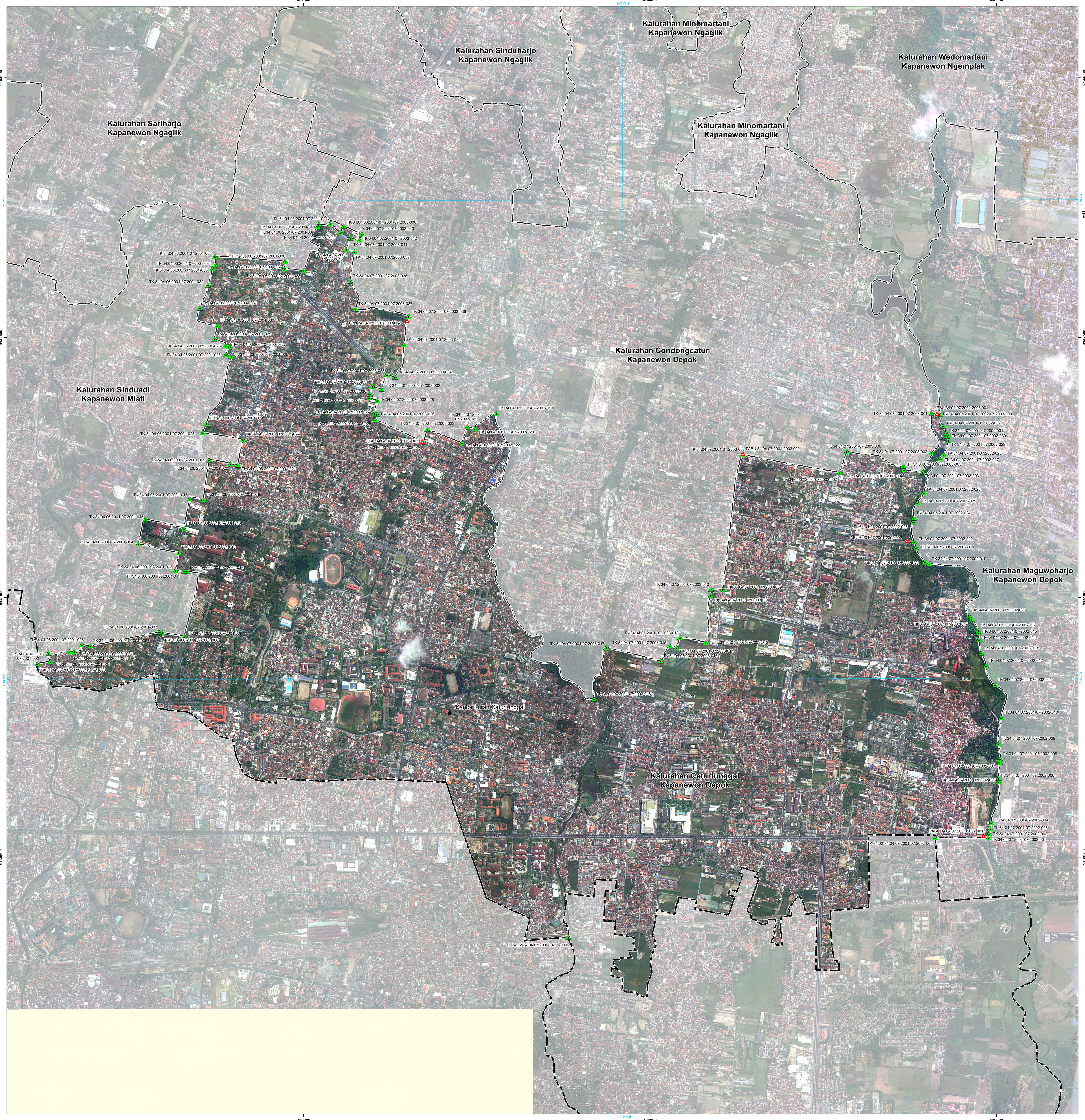


LAMPIRAN II
PERATURAN BUPATI SLEMAN
NOMOR 45 TAHUN 2026
TENTANG
BATAS KALURAHAN CATURTUNGGAL
KAPANEWON DEPOK

PETA BATAS KALURAHAN

Kode Wilayah 34.04.07.2001

KALURAHAN CATURTUNGGAL

KAPANEWON DEPOK
KABUPATEN SLEMAN
PROVINSI DAERAH ISTIMEWA YOGYAKARTA

U

Skala 1: 8.000

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PENUNJUK LETAK PETA

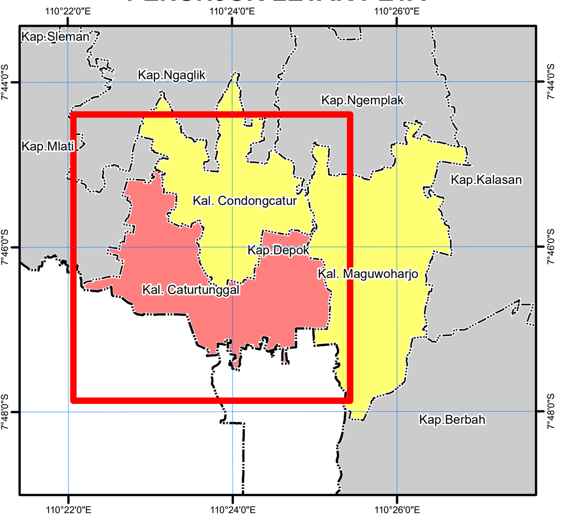
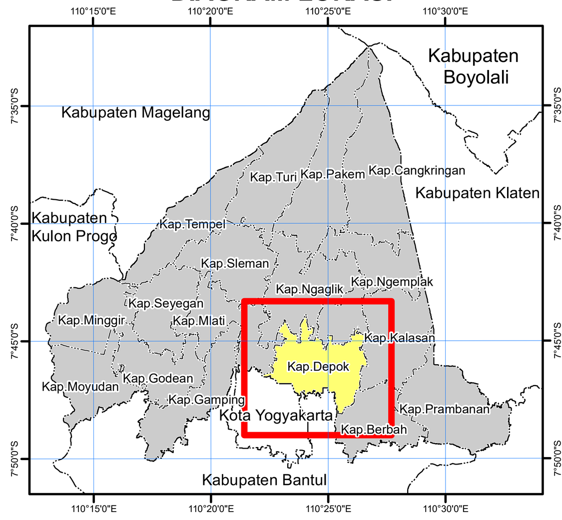


DIAGRAM LOKASI



Proyeksi : Transverse Mercator
Sistem Grid : Grid Geografi dan Grid Universal Transverse Mercator
Datum : SRGI 2013
Satuan : Derajat dan Meter
Zona : 49 S

DIBUAT DAN DITERBITKAN OLEH :
PEMERINTAH KABUPATEN SLEMAN
Jalan Parasamya, Beran, Tridadi, Sleman, Yogyakarta, 55511
Telepon (0274) 865405, Faksimile (0274) 868945
Laman: www.slemankab.go.id, Surel: pemdasleman@slemankab.go.id

KETERANGAN

- Titik Kartometrik
- Pilar Batas
- Kantor Pemerintahan
- Batas Provinsi
- Batas Kabupaten
- Batas Kapanewon
- Batas Kalurahan

DAFTAR TITIK-TITIK KARTOMETRIK DAN PILAR BATAS

NO	NOMOR TITIK BATAS	TITIK KOORDINAT GEOGRAFIS		TITIK KOORDINAT UTM	
		LINTANG	BUJUR	X (M)	Y (M)
	SEGMEN CATURTUNGGAL-SINDUADI				
1	TK 34.04.06.2001-07.2001-34.71-000	7° 46' 26.999" LS	110° 22' 9.564" BT	430460.87	9140616.50
2	TK 34.04.06.2001-07.2001-001	7° 46' 26.595" LS	110° 22' 12.033" BT	430536.48	9140629.03
3	TK 34.04.06.2001-07.2001-002	7° 46' 24.978" LS	110° 22' 11.725" BT	430526.96	9140678.65
4	TK 34.04.06.2001-07.2001-003	7° 46' 24.760" LS	110° 22' 15.648" BT	430647.13	9140685.54
5	TK 34.04.06.2001-07.2001-004	7° 46' 24.658" LS	110° 22' 16.579" BT	430675.64	9140688.70
6	TK 34.04.06.2001-07.2001-005	7° 46' 23.412" LS	110° 22' 17.995" BT	430718.93	9140727.03
7	TK 34.04.06.2001-07.2001-006	7° 46' 23.641" LS	110° 22' 19.595" BT	430767.97	9140720.09
8	TK 34.04.06.2001-07.2001-007	7° 46' 21.078" LS	110° 22' 32.563" BT	431165.04	9140799.39
9	TK 34.04.06.2001-07.2001-008	7° 46' 21.113" LS	110° 22' 33.138" BT	431179.89	9140798.34
10	TK 34.04.06.2001-07.2001-009	7° 46' 21.882" LS	110° 22' 37.293" BT	431309.97	9140774.91
11	TK 34.04.06.2001-07.2001-010	7° 46' 9.636" LS	110° 22' 37.839" BT	431326.12	9141151.01
12	TK 34.04.06.2001-07.2001-011	7° 46' 9.591" LS	110° 22' 37.253" BT	431308.18	9141152.35
13	TK 34.04.06.2001-07.2001-012	7° 46' 9.470" LS	110° 22' 35.668" BT	431259.62	9141155.99
14	TK 34.04.06.2001-07.2001-013	7° 46' 6.092" LS	110° 22' 36.284" BT	431278.33	9141259.77
15	TK 34.04.06.2001-07.2001-014	7° 46' 4.441" LS	110° 22' 28.688" BT	431045.60	9141310.12
16	TK 34.04.06.2001-07.2001-015	7° 45' 59.823" LS	110° 22' 30.039" BT	431086.77	9141452.01
17	TK 34.04.06.2001-07.2001-016	7° 46' 1.584" LS	110° 22' 37.290" BT	431308.95	9141398.25
18	TK 34.04.06.2001-07.2001-017	7° 45' 56.012" LS	110° 22' 38.374" BT	431345.02	9141569.43
19	TK 34.04.06.2001-07.2001-018	7° 45' 56.183" LS	110° 22' 40.942" BT	431420.55	9141564.29
20	TK 34.04.06.2001-07.2001-019	7° 45' 48.717" LS	110° 22' 42.027" BT	431453.46	9141793.61
21	TK 34.04.06.2001-07.2001-020	7° 45' 49.399" LS	110° 22' 46.049" BT	431576.69	9141772.84
22	TK 34.04.06.2001-07.2001-021	7° 45' 49.687" LS	110° 22' 47.447" BT	431619.53	9141764.06
23	TK 34.04.06.2001-07.2001-022	7° 45' 44.844" LS	110° 22' 48.412" BT	431648.86	9141912.83
24	TK 34.04.06.2001-07.2001-023	7° 45' 43.569" LS	110° 22' 40.847" BT	431417.10	9141951.65
25	TK 34.04.06.2001-07.2001-024	7° 45' 41.827" LS	110° 22' 41.529" BT	431437.89	9142005.18
26	TK 34.04.06.2001-07.2001-025	7° 45' 29.203" LS	110° 22' 46.252" BT	431582.00	9142393.09
27	TK 34.04.06.2001-07.2001-026	7° 45' 28.852" LS	110° 22' 45.261" BT	431551.64	9142403.81
28	TK 34.04.06.2001-07.2001-027	7° 45' 27.399" LS	110° 22' 45.746" BT	431566.43	9142448.47
29	TK 34.04.06.2001-07.2001-028	7° 45' 27.182" LS	110° 22' 45.213" BT	431550.10	9142455.10
30	TK 34.04.06.2001-07.2001-029	7° 45' 25.966" LS	110° 22' 43.082" BT	431484.77	9142492.36
31	TK 34.04.06.2001-07.2001-030	7° 45' 23.437" LS	110° 22' 43.604" BT	431500.65	9142570.03
32	TK 34.04.06.2001-07.2001-031	7° 45' 20.147" LS	110° 22' 40.392" BT	431402.08	9142670.94
33	TK 34.04.06.2001-07.2001-032	7° 45' 15.826" LS	110° 22' 41.909" BT	431448.37	9142803.70
34	TK 34.04.06.2001-07.2001-033	7° 45' 12.719" LS	110° 22' 42.685" BT	431472.01	9142899.13
35	TK 34.04.06.2001-07.2001-034	7° 45' 12.039" LS	110° 22' 43.295" BT	431490.64	9142920.06
36	TK 34.04.06.2001-07.2001-035	7° 45' 10.425" LS	110° 22' 43.211" BT	431488.00	9142969.62
37	TK 34.04.06.2001-07.2001-036	7° 45' 11.393" LS	110° 22' 56.467" BT	431894.09	9142940.47
38	TK 34.04.06.2001-07.2001-037	7° 45' 12.698" LS	110° 22' 56.232" BT	431886.95	9142900.41
39	TK 34.04.06.2001-07.2001-038	7° 45' 13.110" LS	110° 22' 59.880" BT	431998.72	9142887.91
40	TK 34.04.06.2001-07.2001-039	7° 45' 4.821" LS	110° 23' 2.574" BT	432080.87	9143142.59
41	TK 34.04.06.2001-07.2001-041	7° 45' 4.272" LS	110° 23' 4.953" BT	432153.71	9143159.56
42	TK 34.04.06.2001-07.2001-040	7° 45' 4.398" LS	110° 23' 2.801" BT	432087.78	9143155.60
43	TK 34.04.06.2001-07.2001-042	7° 45' 5.974" LS	110° 23' 6.814" BT	432210.79	9143107.37
44	TK 34.04.06.2001-07.2003-12.2001-000	7° 44' 38.262" LS	110° 22' 51.614" BT	431743.97	9143957.74
	SEGMEN CATURTUNGGAL-CONDONGCATUR				
1	TK 34.04.07.2001-07.2002-07.2003-000	7° 45' 40.295" LS	110° 24' 59.772" BT	435672.23	9142058.26
2	PBU 34.04.07.2001-2003 001	7° 45' 40.22241" LS	110° 24' 59.27761" BT	435657.08	9142060.46
3	TK 34.04.07.2001-07.2003-001	7° 45' 40.082" LS	110° 24' 58.258" BT	435625.83	9142064.73
4	TK 34.04.07.2001-07.2003-002	7° 45' 47.483" LS	110° 24' 58.246" BT	435625.78	9141837.44
5	TK 34.04.07.2001-07.2003-003	7° 45' 51.189" LS	110° 24' 56.562" BT	435574.36	9141723.55
6	TK 34.04.07.2001-07.2003-004	7° 45' 50.754" LS	110° 24' 53.042" BT	435466.53	9141736.77
7	TK 34.04.07.2001-07.2003-005	7° 45' 50.067" LS	110° 24' 52.911" BT	435462.49	9141757.86
8	TK 34.04.07.2001-07.2003-006	7° 45' 47.262" LS	110° 24' 42.245" BT	435135.68	9141843.54
9	TK 34.04.07.2001-07.2003-007	7° 45' 51.189" LS	110° 24' 40.904" BT	435094.75	9141722.89
10	TK 34.04.07.2001-07.2003-008	7° 45' 47.842" LS	110° 24' 22.551" BT	434532.47	9141824.91
11	PABU 34.04.07.2001-2003 002	7° 45' 47.72624" LS	110° 24' 22.73092" BT	434537.98	9141828.46
12	TK 34.04.07.2001-07.2003-009	7° 46' 13.161" LS	110° 24' 18.879" BT	434421.07	9141047.20
13	TK 34.04.07.2001-07.2003-010	7° 46' 13.114" LS	110° 24' 16.689" BT	434354.01	9141048.55
14	TK 34.04.07.2001-07.2003-011	7° 46' 14.292" LS	110° 24' 16.559" BT	434350.08	9141012.35
15	TK 34.04.07.2001-07.2003-012	7° 46' 23.163" LS	110° 24' 15.581" BT	434320.52	9140739.88
16	TK 34.04.07.2001-07.2003-013	7° 46' 22.234" LS	110° 24' 10.791" BT	434173.74	9140768.22
17	TK 34.04.07.2001-07.2003-014	7° 46' 24.110" LS	110° 24' 10.136" BT	434153.78	9140710.57
18	TK 34.04.07.2001-07.2003-015	7° 46' 23.779" LS	110° 24' 8.856" BT	434114.57	9140720.68
19	TK 34.04.07.2001-07.2003-016	7° 46' 26.639" LS	110° 24' 7.110" BT	434061.19	9140632.76
20	TK 34.04.07.2001-07.2003-017	7° 46' 24.074" LS	110° 23' 56.890" BT	433748.07	9140711.10
21	TK 34.04.07.2001-07.2003-018	7° 46' 33.774" LS	110° 23' 54.541" BT	433676.52	9140413.10
22	TK 34.04.07.2001-07.2003-019	7° 45' 40.018" LS	110° 23' 36.183" BT	433111.87	9142063.16
23	TK 34.04.07.2001-07.2003-020	7° 45' 42.896" LS	110° 23' 32.125" BT	432987.70	9141974.59
24	TK 34.04.07.2001-07.2003-021	7° 45' 42.556" LS	110° 23' 30.720" BT	432944.65	9141984.97
25	TK 34.04.07.2001-07.2003-022	7° 45' 45.563" LS	110° 23' 29.711" BT	432913.90	9141892.60
26	TK 34.04.07.2001-07.2003-023	7° 45' 42.965" LS	110° 23' 23.175" BT	432713.58	9141972.08
27	TK 34.04.07.2001-07.2003-024	7° 45' 45.381" LS	110° 23' 22.488" BT	432692.65	9141897.85
28	PBU 34.04.07.2001-2003 003	7° 45' 45.293" LS	110° 23' 22.294" BT	432686.70	9141900.55
29	TK 34.04.07.2001-07.2003-025	7° 45' 41.188" LS	110° 23' 13.382" BT	432413.53	9142026.21

NO	NOMOR TITIK BATAS	TITIK KOORDINAT GEOGRAFIS		TITIK KOORDINAT UTM	
		LINTANG	BUJUR	X (M)	Y (M)
30	TK 34.04.07.2001-07.2003-026	7° 45' 40.151" LS	110° 23' 13.682" BT	432422.68	9142058.09
31	TK 34.04.07.2001-07.2003-027	7° 45' 39.975" LS	110° 23' 13.246" BT	432409.32	9142063.46
32	TK 34.04.07.2001-07.2003-028	7° 45' 37.547" LS	110° 23' 13.731" BT	432424.05	9142138.05
33	TK 34.04.07.2001-07.2003-029	7° 45' 37.080" LS	110° 23' 12.218" BT	432377.70	9142152.34
34	TK 34.04.07.2001-07.2003-030	7° 45' 36.346" LS	110° 23' 12.427" BT	432384.08	9142174.88
35	TK 34.04.07.2001-07.2003-031	7° 45' 34.888" LS	110° 23' 12.850" BT	432396.97	9142219.67
36	TK 34.04.07.2001-07.2003-032	7° 45' 35.434" LS	110° 23' 14.566" BT	432449.56	9142202.99
37	TK 34.04.07.2001-07.2003-033	7° 45' 32.722" LS	110° 23' 15.591" BT	432480.81	9142286.31
38	TK 34.04.07.2001-07.2003-034	7° 45' 33.177" LS	110° 23' 17.074" BT	432526.27	9142272.42
39	TK 34.04.07.2001-07.2003-035	7° 45' 27.107" LS	110° 23' 18.767" BT	432577.86	9142458.90
40	TK 34.04.07.2001-07.2003-036	7° 45' 21.756" LS	110° 23' 19.707" BT	432606.42	9142623.27
41	PBU 34.04.07.2001-2003 004	7° 45′ 22.578″ LS	110° 23′ 19.414″ BT	432597.48	9142598.00
42	TK 34.04.07.2001-07.2003-037	7° 45' 20.347" LS	110° 23' 9.690" BT	432299.52	9142666.08
43	TK 34.04.07.2001-07.2003-038	7° 45' 15.111" LS	110° 23' 8.728" BT	432269.82	9142826.86
44	TK 34.04.07.2001-07.2003-039	7° 45' 9.565" LS	110° 23' 9.490" BT	432292.91	9142997.20
45	TK 34.04.07.2001-07.2003-040	7° 45' 9.156" LS	110° 23' 7.957" BT	432245.96	9143009.70
46	TK 34.04.07.2001-07.2003-041	7° 45' 7.044" LS	110° 23' 8.779" BT	432271.02	9143074.60
47	TK 34.04.07.2001-07.2003-042	7° 45' 7.360" LS	110° 23' 10.431" BT	432321.64	9143064.96
48	TK 34.04.07.2001-07.2003-043	7° 45' 6.281" LS	110° 23' 10.892" BT	432335.73	9143098.12
49	TK 34.04.06.2001-07.2001-07.2003-000	7° 45' 4.792" LS	110° 23' 7.464" BT	432230.65	9143143.68
	SEGMEN CATURTUNGGAL-MAGUWOHARJO				
1	TK 34.02-34.04.07.2001-07.2002-000	7° 46' 59.959" LS	110° 24' 58.690" BT	435642.44	9139611.73
2	TK 34.04.07.2001-07.2002-001	7° 46' 59.987" LS	110° 25' 8.856" BT	435953.81	9139611.30
3	PABU 34.04.07.2001-2002 001	7° 46′ 59,54941″ LS	110° 25′ 07,93797″ BT	435925.69	9139624.69
4	TK 34.04.07.2001-07.2002-002	7° 46' 59.227" LS	110° 25' 9.039" BT	435959.39	9139634.62
5	TK 34.04.07.2001-07.2002-003	7° 46' 58.259" LS	110° 25' 9.257" BT	435966.04	9139664.37
6	TK 34.04.07.2001-07.2002-004	7° 46' 57.158" LS	110° 25' 9.404" BT	435970.50	9139698.19
7	TK 34.04.07.2001-07.2002-005	7° 46' 49.450" LS	110° 25' 10.819" BT	436013.51	9139934.96
8	TK 34.04.07.2001-07.2002-006	7° 46' 48.762" LS	110° 25' 10.813" BT	436013.29	9139956.09
9	TK 34.04.07.2001-07.2002-007	7° 46' 45.807" LS	110° 25' 11.040" BT	436020.10	9140046.85
10	TK 34.04.07.2001-07.2002-008	7° 46' 45.134" LS	110° 25' 11.109" BT	436022.19	9140067.51
11	TK 34.04.07.2001-07.2002-009	7° 46' 42.255" LS	110° 25' 10.759" BT	436011.38	9140155.91
12	TK 34.04.07.2001-07.2002-010	7° 46' 37.375" LS	110° 25' 11.292" BT	436027.48	9140305.82
13	TK 34.04.07.2001-07.2002-011	7° 46' 31.194" LS	110° 25' 10.159" BT	435992.51	9140495.57
14	TK 34.04.07.2001-07.2002-012	7° 46' 27.600" LS	110° 25' 8.466" BT	435940.50	9140605.87
15	TK 34.04.07.2001-07.2002-013	7° 46' 25.232" LS	110° 25' 7.551" BT	435912.39	9140678.56
16	TK 34.04.07.2001-07.2002-014	7° 46' 22.667" LS	110° 25' 7.135" BT	435899.54	9140757.31
17	TK 34.04.07.2001-07.2002-015	7° 46' 21.450" LS	110° 25' 7.096" BT	435898.31	9140794.68
18	TK 34.04.07.2001-07.2002-016	7° 46' 20.948" LS	110° 25' 6.995" BT	435895.17	9140810.09
19	TK 34.04.07.2001-07.2002-017	7° 46' 18.860" LS	110° 25' 5.762" BT	435857.31	9140874.18
20	TK 34.04.07.2001-07.2002-018	7° 46' 18.115" LS	110° 25' 5.247" BT	435841.53	9140897.03
21	TK 34.04.07.2001-07.2002-019	7° 46' 8.437" LS	110° 24' 57.810" BT	435613.31	9141193.94
22	TK 34.04.07.2001-07.2002-020	7° 46' 8.024" LS	110° 24' 56.964" BT	435587.40	9141206.56
23	TK 34.04.07.2001-07.2002-021	7° 46' 5.384" LS	110° 24' 55.294" BT	435536.12	9141287.57
24	TK 34.04.07.2001-07.2002-022	7° 46' 4.287" LS	110° 24' 54.948" BT	435525.49	9141321.24
25	PABU 34.04.07.2001-2002 002	7° 46' 04,09763" LS	110° 24' 53,56136" BT	435483.00	9141327.01
26	TK 34.04.07.2001-07.2002-023	7° 46' 0.566" LS	110° 24' 54.688" BT	435517.37	9141435.51
27	TK 34.04.07.2001-07.2002-024	7° 45' 59.840" LS	110° 24' 54.847" BT	435522.22	9141457.81
28	TK 34.04.07.2001-07.2002-025	7° 45' 56.948" LS	110° 24' 55.532" BT	435543.05	9141546.66
29	TK 34.04.07.2001-07.2002-026	7° 45' 55.057" LS	110° 24' 56.766" BT	435580.79	9141604.79
30	TK 34.04.07.2001-07.2002-027	7° 45' 48.707" LS	110° 24' 59.783" BT	435672.91	9141799.91
31	TK 34.04.07.2001-07.2002-028	7° 45' 47.880" LS	110° 25' 0.527" BT	435695.69	9141825.33
32	TK 34.04.07.2001-07.2002-029	7° 45' 45.204" LS	110° 25' 1.481" BT	435724.77	9141907.55
33	TK 34.04.07.2001-07.2002-030	7° 45' 44.420" LS	110° 25' 1.233" BT	435717.14	9141931.63
34	TK 34.04.07.2001-07.2002-031	7° 45' 43.825" LS	110° 25' 1.044" BT	435711.35	9141949.90
35	TK 34.04.07.2001-07.2002-032	7° 45' 42.530" LS	110° 25' 0.422" BT	435692.22	9141989.64
36	TK 34.04.07.2001-07.2002-07.2003-000	7° 45' 40.295" LS	110° 24' 59.772" BT	435672.23	9142058.26
	SEGMEN CATURTUNGGAL-KOTA YOGYAKARTA				
1	TK 34.02-34.04.07.2001-34.71-000	7° 47' 18.542" LS	110° 23' 49.657" BT	433528.89	9139038.08
2	TK 34.04.06.2001-07.2001-34.71-000	7° 46' 26.999" LS	110° 22' 9.564" BT	430460.87	9140616.50
	SEGMEN CATURTUNGGAL-KABUPATEN BANTUL				
1	TK 34.02-34.04.07.2001-34.71-000	7° 47' 18.542" LS	110° 23' 49.657" BT	433528.89	9139038.08
2	TK 34.02-34.04.07.2001-07.2002-000	7° 46' 59.959" LS	110° 24' 58.690" BT	435642.44	9139611.73

BUPATI SLEMAN,

TTD.

HARDA KISWAYA

Sumber Peta : 1. Citra Satelit Tegak Resolusi Sangat Tinggi Badan Informasi Geospasial Tahun Perekaman 2013-2015 dan 2020
2. Peta Kalurahan Lama Kalurahan Caturtunggal
3. Data Hasil Kesepakatan antar Kalurahan/Desa Tahun 2024

Riwayat Peta : Peta ini dibuat berdasarkan hasil penggambaran batas yang dilakukan dengan kesepakatan antar Lurah dan diketahui oleh Pemerintah Daerah Kabupaten dan SKPD/OPD terkait